

CONTROL SEQUENCE OF ADAPTIVE ANTENNA CONTROL METHOD RELATED TO DOWNLINK OF FIRST EMBODIMENT

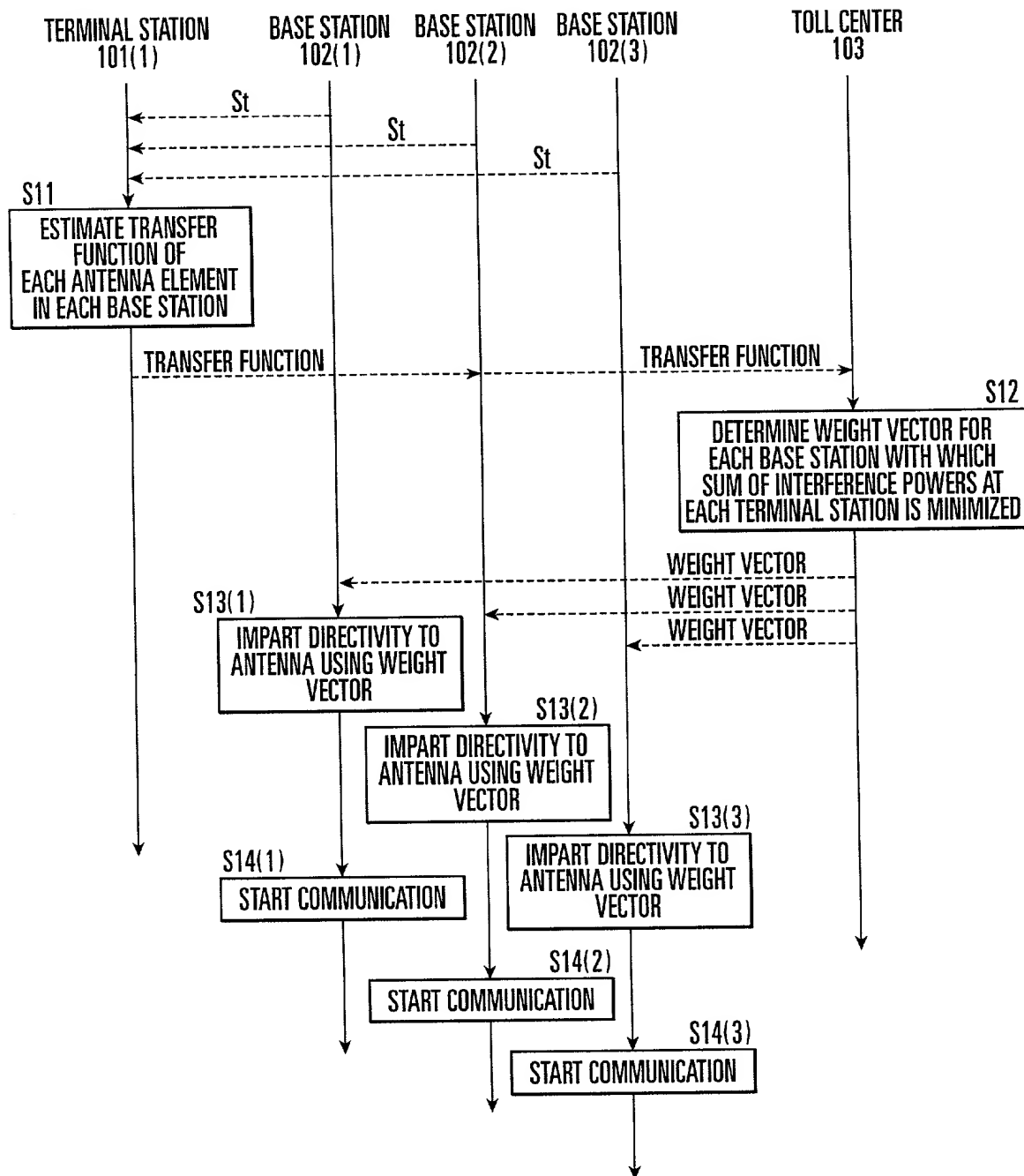
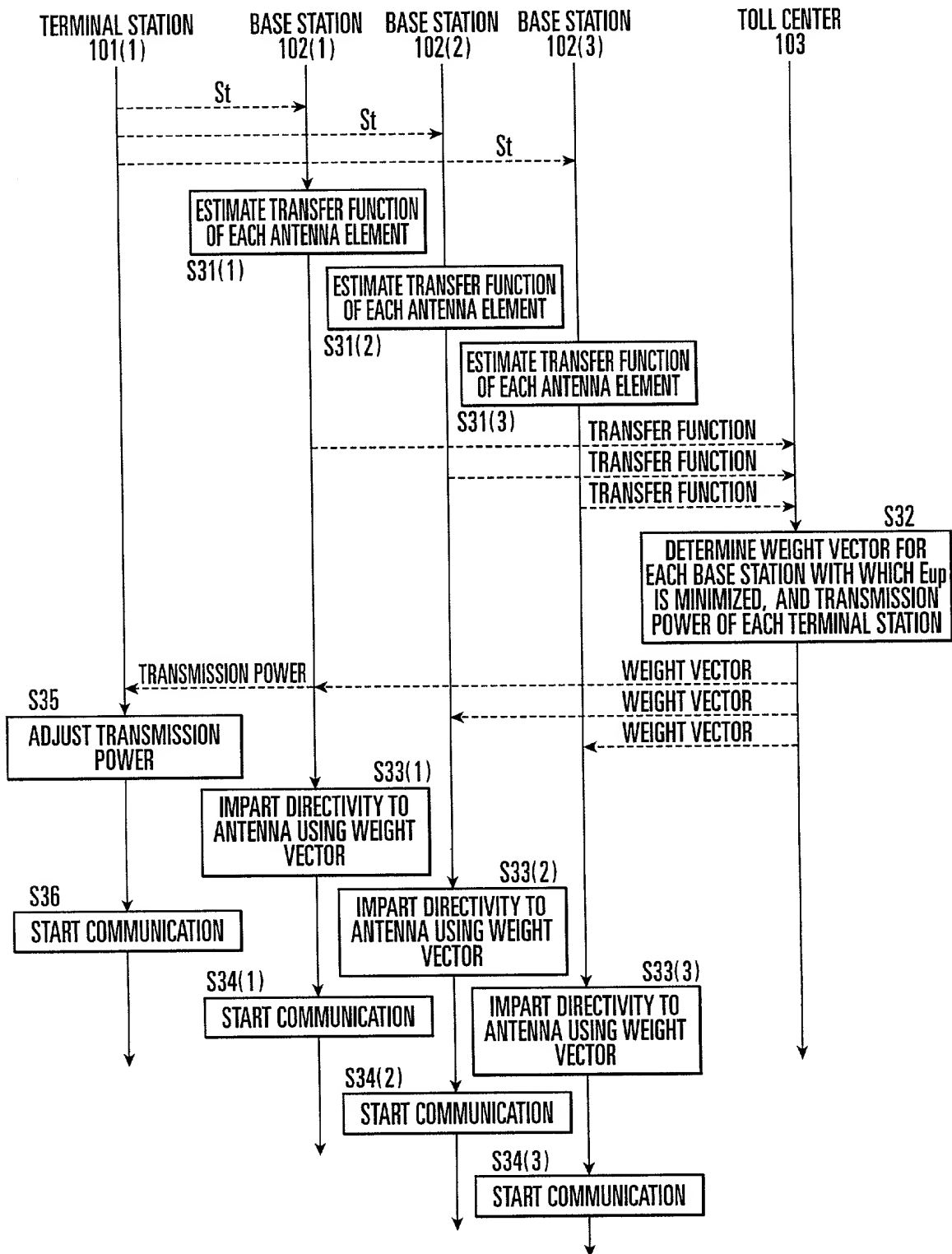


FIG. 1

CONTROL SEQUENCE OF ADAPTIVE ANTENNA CONTROL METHOD RELATED TO UPLINK OF FIRST EMBODIMENT



E_{up} : SUM OF INTERFERENCE POWERS AT EACH BASE STATION

FIG. 2

ARRANGEMENT OF COMMUNICATION SYSTEM

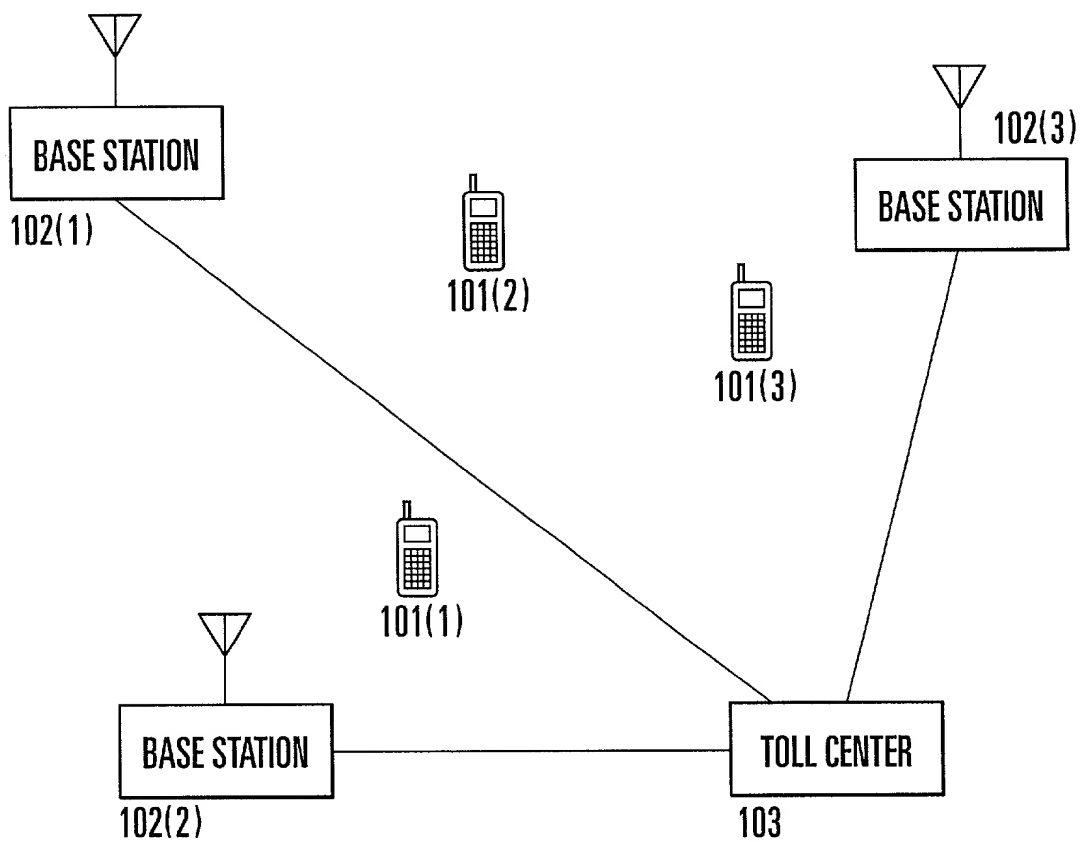


FIG. 3

CONTROL OF TOLL ENTER RELATED TO DOWNLINK OF SECOND EMBODIMENT

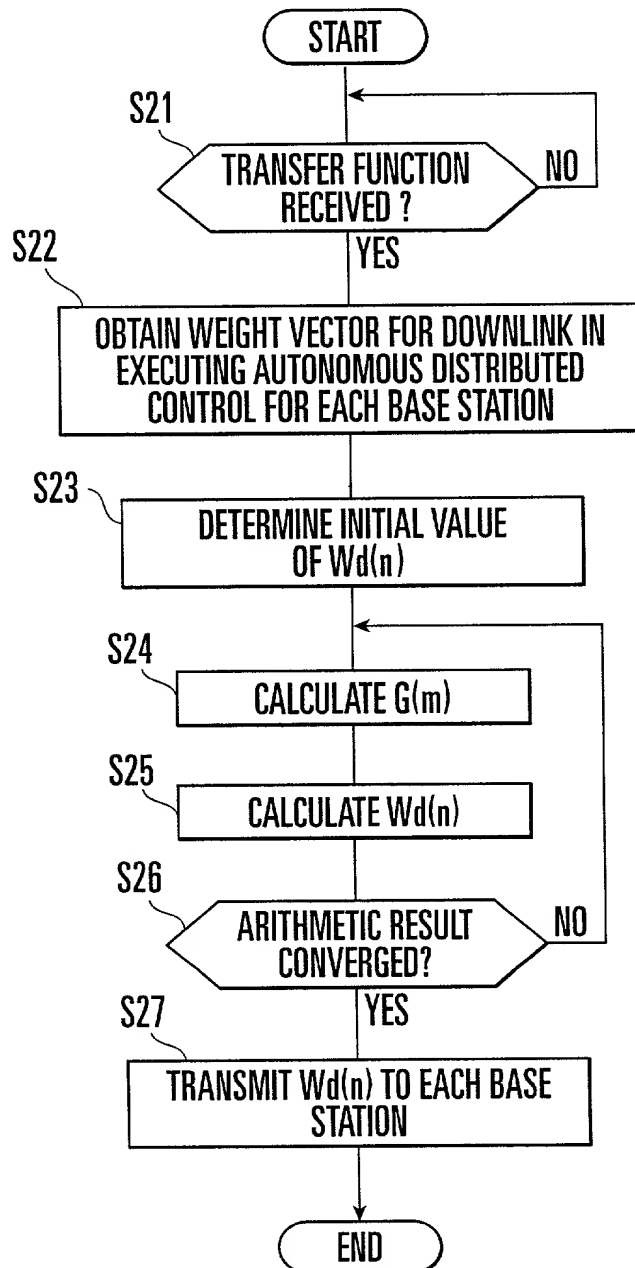


FIG. 4

CONTROL OF TOLL CENTER RELATED TO UPLINK OF SECOND EMBODIMENT

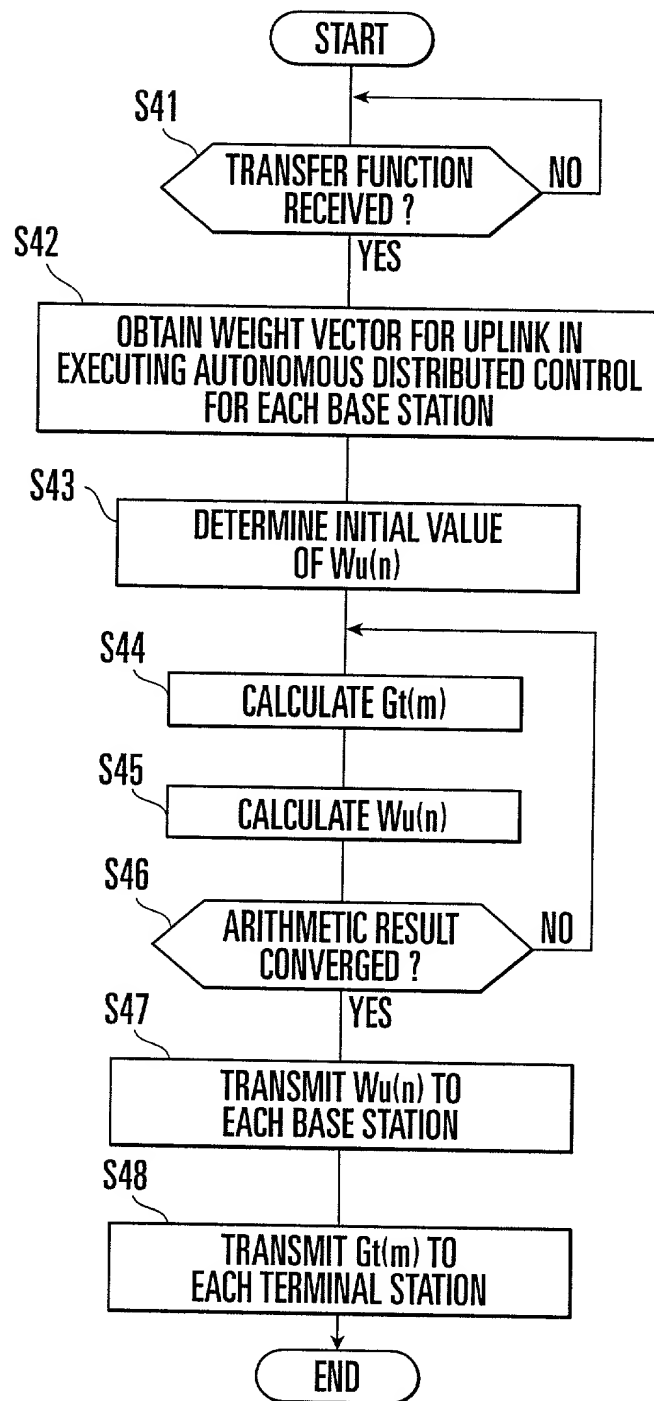


FIG. 5

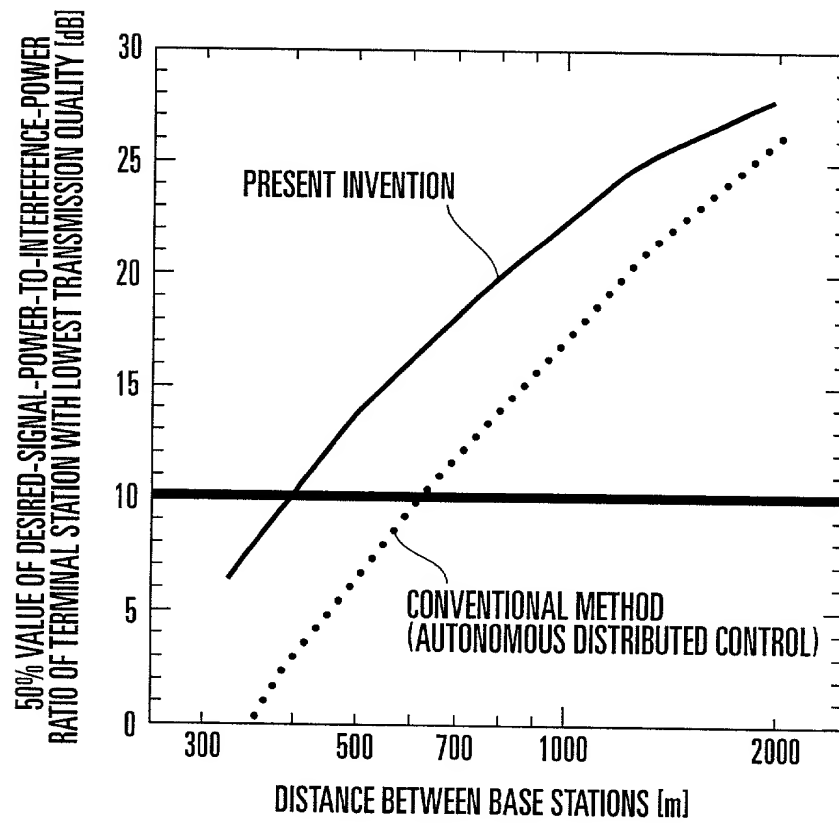


FIG. 6

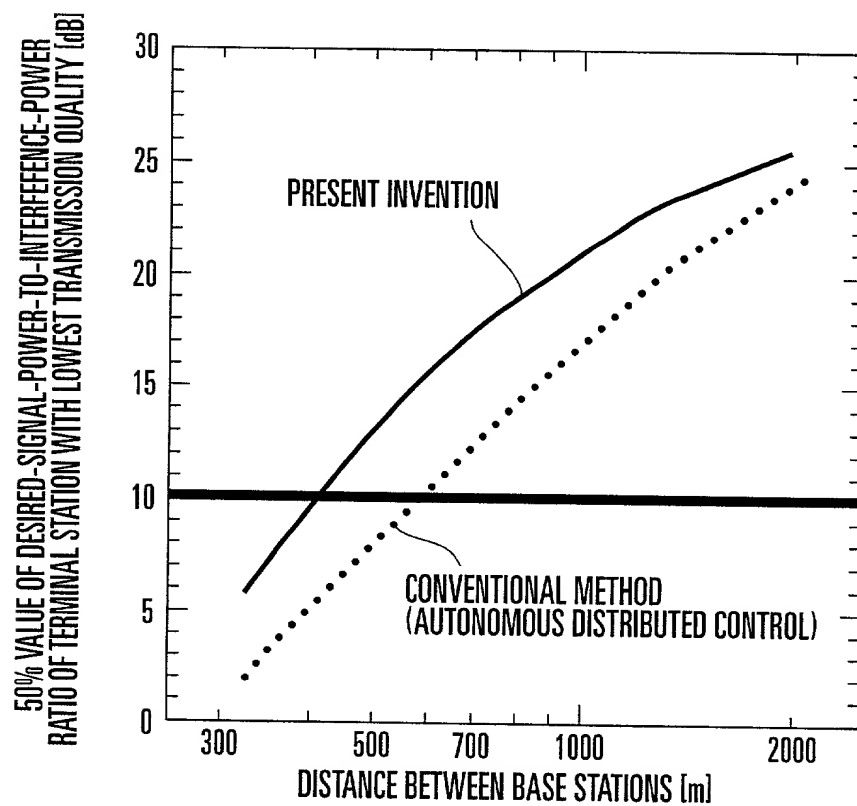


FIG. 7

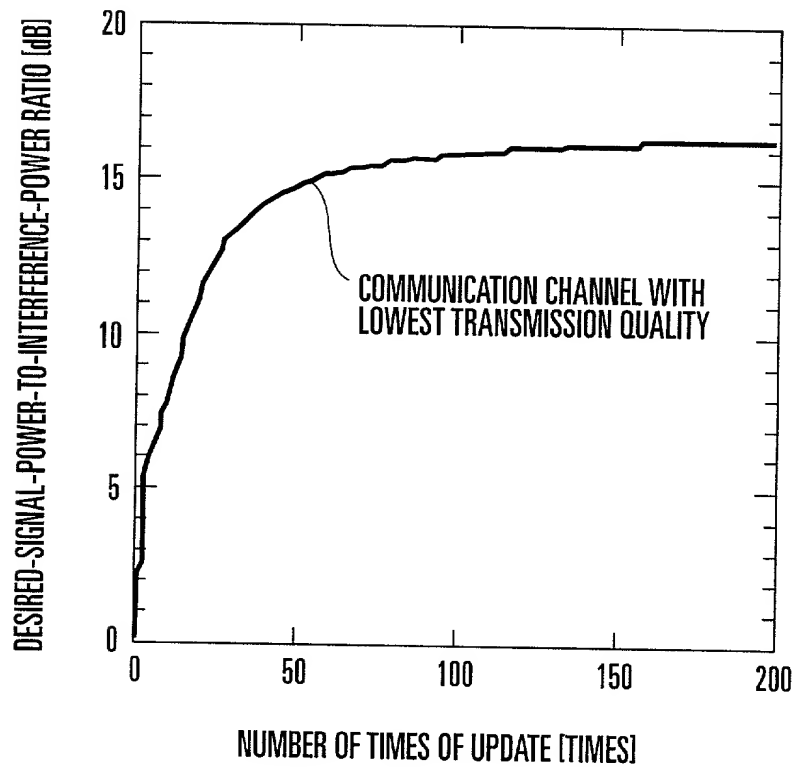


FIG. 8

ARRANGENEMT OF ADAPTIVE ANTENNA APPARATUS

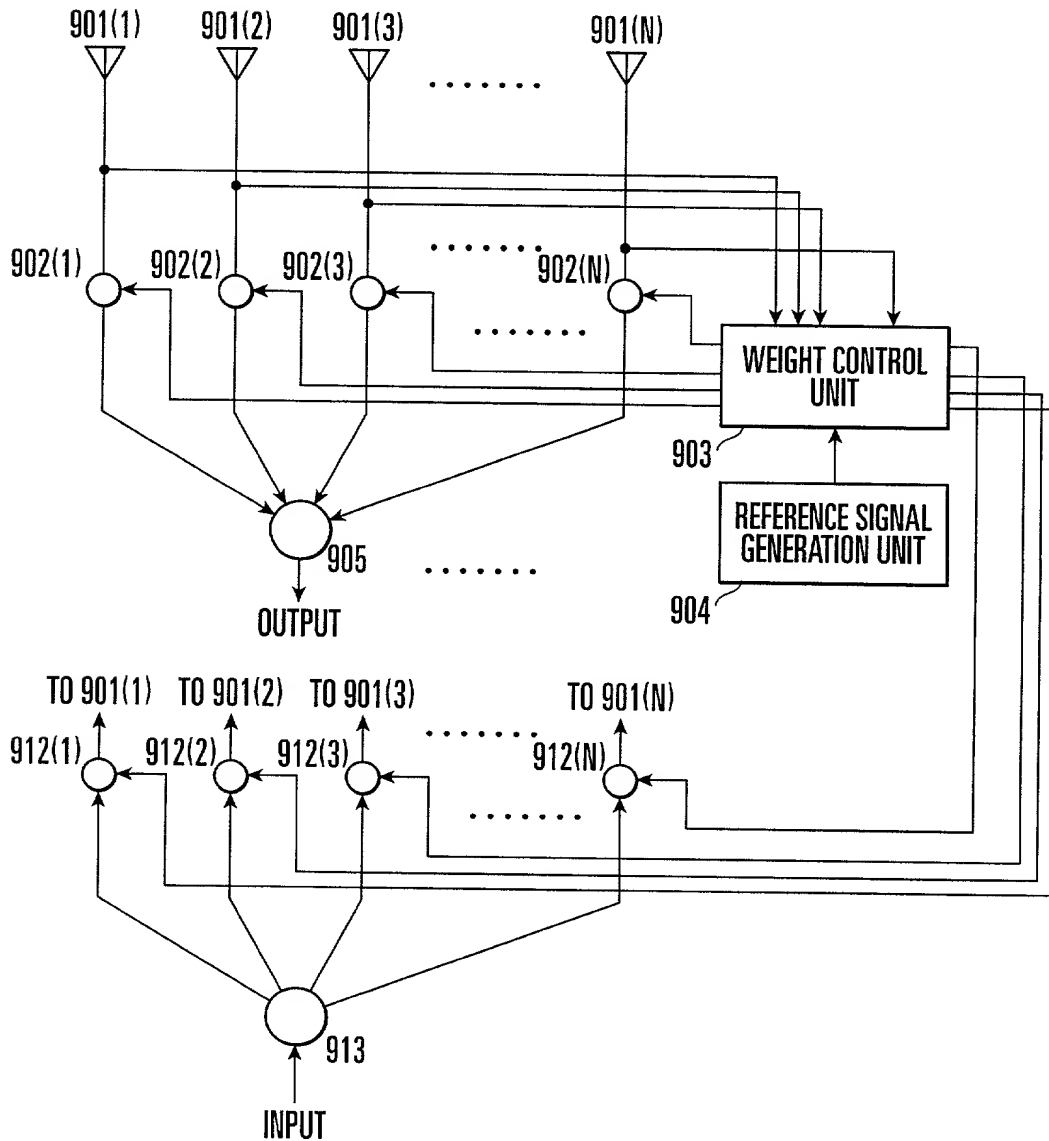


FIG. 9

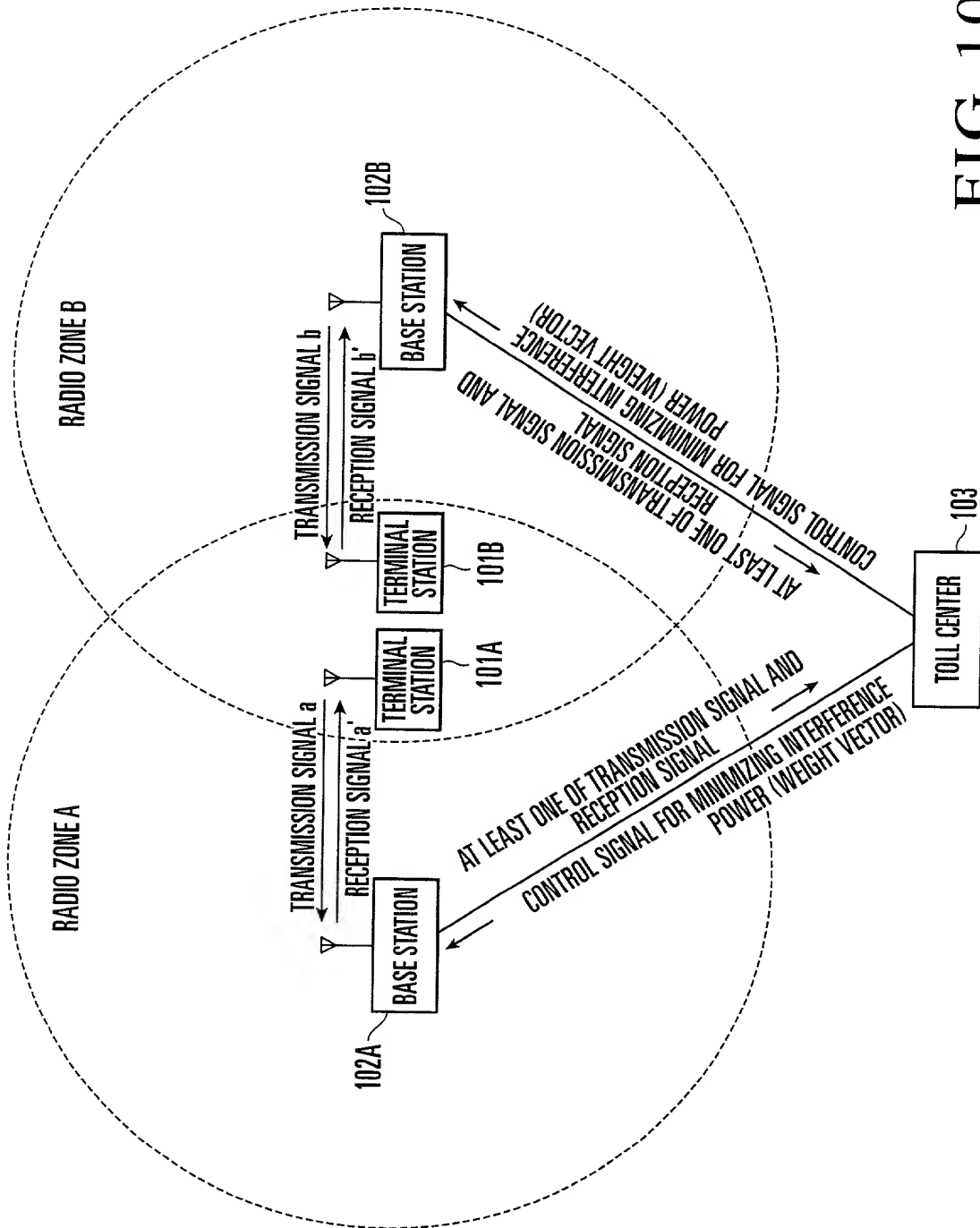


FIG. 10